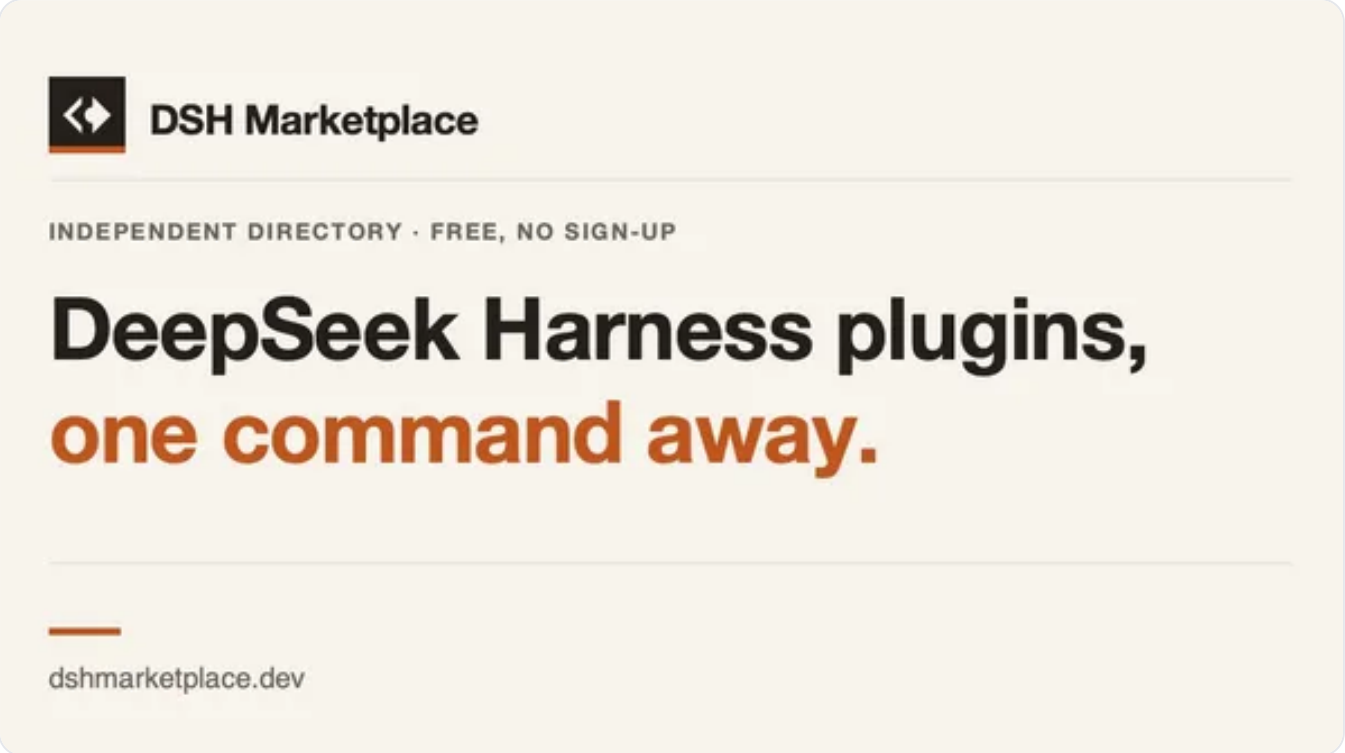
DeepSeek Harness Plugins

A free directory of DeepSeek Harness plugins with install commands, source repos, licences, and reach details.



About

DeepSeek Harness plugins are gathered in one free directory that shows what each plugin can do before you install it. The site indexes 4,731 community and GitHub-topic entries, and each card includes the install command, source repository, licence, the surfaces it can reach, and whether a clean-profile install actually works.

What is DeepSeek Harness Plugins

DeepSeek Harness Plugins is an independent web directory for DeepSeek Harness plugin discovery. It pulls listings from the community registry and the `dsh-plugin` GitHub

The directory currently says it has:

- 4,731 indexed plugins
- 14 categories
- 80 live detail pages
- a last sync date of 2026-08-21

Each plugin entry is meant to help you judge usefulness before you touch your environment. The site surfaces the install command, the repo origin, the licence, and what the plugin can reach, so you can compare one extension against another without opening every repository first.

Key features

DeepSeek Harness plugins listings are built around practical install-time checks rather than marketing copy.

- **Install command shown up front**: useful when a plugin has a one-line install path, or when it does not.
- **Source repository link**: each card points back to the upstream GitHub source.
- **Licence visibility**: licence information is shown alongside the listing.
- **Reach summary**: entries explain what the plugin can access or control.
- **Install outcome note**: the directory also says whether the plugin actually installs in a clean profile.
- **Star-based ranking**: a “Most starred” view ranks plugins by GitHub stars and refreshes on sync.
- **Last-push context**: star counts are paired with the repository’s last-push date, which helps separate popularity from maintenance.
- **AI review panels**: some entries include generated analysis, but the site warns that these are starting points, not verdicts.

Examples from the catalogue include plugins for memory and context management, long-term agent memory, and a Web UI plugin and skin collection with task board, Git graph, right-side panel, remote mobile UI, and token stats views.

- Open the catalogue and search for the kind of plugin you need, such as memory, UI enhancements, or agent support.
- Compare the install command with the repository link and licence before you decide to test anything.
- Read the reach description to understand what systems, interfaces, or commands the plugin may touch.
- Check whether the listing says it installs cleanly, or whether it has no one-line install path.
- Use the detail page to review the AI take, but treat that commentary as supplemental context.
- If a plugin appears to need shell access, an API token, or manual build approval, plan your environment accordingly.

The site also offers browsing by category and a search-driven catalogue view, which makes it easier to narrow the large plugin set to something relevant for your workflow.

Who it is for

This plugin directory is aimed at people who work with DeepSeek Harness and want a quicker way to evaluate extensions.

- AI agent users who want memory, recall, or profile-injection tools
- Developers comparing Web UI add-ons and skins
- People who prefer to inspect source repos and licences before installing
- Users who want a plugin catalogue with install-status context, not just a raw registry dump
- Maintainers who want to compare popularity, last push date, and installation behavior

It is especially useful when you are deciding between multiple community plugins and need a faster way to tell which ones are actively maintained, which ones are larger repo-only projects, and which ones carry extra operational risk.

What to know before you use it

DeepSeek Harness Plugins is a directory, not the plugin runtime itself. It helps you find

the upstream repository.

Important caveats:

- Some listings show **no one-line install** because the plugin lives inside a larger repository and does not publish a package.
- The “AI take” text is generated and may include advice or opinions; the site explicitly says to trust the source over that commentary.
- Several entries mention possible shell command execution, API keys or tokens, or manual build approval, so treat those as real setup constraints.
- Sandbox testing is not universal; some example entries say it was not performed.
- Licence, reach, and install-status details come from the directory and source material, so you should still confirm critical information in the upstream repo before production use.

If you are comparing extensions for DeepSeek Harness, this directory is a fast first pass; if you need authoritative implementation or security details, go to the official repository for the plugin itself.

In short, DeepSeek Harness plugins helps you discover and vet community add-ons quickly, but the final install decision should always be confirmed against the source repo and your own environment.

FAQ

Is DeepSeek Harness Plugins free to use?

Does it show whether a plugin actually installs?

What information does each plugin card include?

Who should use this directory?

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deepseek-harness-plugins

Pricing	Free
Category	AI
Platform	Web
Launched	Aug 2026
Updated	today
Verified	4 days ago

TAGS

deepseek-harness # plugin directory # ai-agents # web app # developer-tools # github registry # open source

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